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**Generate Collection**

L7: Entry 11 of 42

File: PGPB

Jan 10, 2002

DOCUMENT-IDENTIFIER: US 20020004794 A1

TITLE: Scientific information viewing system, and a host computer and a viewing computer therefor

Current US Classification, US Primary Class/Subclass:
707/3Current US Classification, US Secondary Class/Subclass:
707/104.1Summary of Invention Paragraph:

[0013] In time of the search, the scientific information has been arranged in a hierarchy. When the search information is applied to the host computer from the viewing computer, the search device outputs search results immediately. The search results are transmitted from the host computer to the viewing computer. Thus, when the search information is inputted in the order of field, category and software product by the second display/input device of the viewing computer, the scientific information is immediately displayed as search results on the viewing computer to enable an efficient browsing.

Detail Description Paragraph:

[0118] The software information is hierarchized by field, category and software product. That is, as shown in FIG. 2, the software information memory 12a has a hierarchy of field-specified memories 14, categorical memories 15 and product memories 16. Consequently, by clicking on one of the scientific field select button 21 or entering information to each input box 22 on the software information search screen 19B on the viewing computer 3 shown in FIGS. 8 and 9, the software information is searched in the hierarchical order by the field searcher 11a, category searcher 11b, product searcher 11c and keyword searcher 11d in the search unit 11 to be displayed by the screen display unit 6 of viewing computer 3. With the above hierarchical arrangement, the software information may be displayed immediately to realize an efficient viewing thereof.

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Freeform Search

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: 15 and L6

Display: 20 Documents in **Display Format:** - Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Tuesday, October 05, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L7</u>	15 and L6	42	<u>L7</u>
<u>L6</u>	707/\$.ccls.	22694	<u>L6</u>
<u>L5</u>	12 and L4	130	<u>L5</u>
<u>L4</u>	(search\$ or quer\$) near3 (rank\$ or order or ascend\$)	16168	<u>L4</u>
<u>L3</u>	(search\$ or quer\$) near3 rank\$ near3 (result\$ or outcome\$)	209	<u>L3</u>
<u>L2</u>	(search near3 order near3 field)	130	<u>L2</u>
<u>L1</u>	(search near3 order near3 filed)	3	<u>L1</u>

END OF SEARCH HISTORY